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Source or Clarifying Statement: DOCUMENTARY 25V1

No 163 May 24, 1954: Operators are Active Exploring Eastern & Western Feru: Bustern Feru is receiving increasing attention on the part of the oil operators in Feru. The following operators are making a joint air survey in Eastern Feru-Socony; Texas; Feruvian Facific (Cities Service); Richmond (Standard of Cal); Feruvian Oils & Minerals; cia. Feruana de Fetroleo El Oriente. This joint survey is being carried out by Servicio Aereo Fotografico Nacional and is expected to take some 2 years, covering 60,000 sq.km.

Meanwhile the airborn asgustometer survey of Socony's concessions in eastern Feru-Maranon River has started. A twin engined Beechcraft of the Fairchild Co has arrived for this survey. The latter is expected to take some 2 to 3 months to complete.

Pacific Littoral Wildest Drilling: Union Oil Co which holds a box interest in Petrolec Sullana spudded in its third wildest in Sechura Piura-2 on May 13. The well will be drilled in a block which was acquired from Conorada block No 5. To date drilling is now at or below 679 ft. Piura 1 which was spudded in during April and shandoned on May 6 last was drilled to 3500 ft instead of 3700 ft as reported in Bulletin 162 of May 17. The same rig is being used-having been moved to its new location in one week.

I.P.C. is moving its National 130 rig to its new location Viru 5-X-1- Spudding-in date bas not been announced. I.P.C. has 3 seismograph crews in Peru- 1 in the International Lobitos concession- 2 crews in Sechura, one in northern and the other in southern Sechura.

One gravimetry crew is also in Sechura.

Peruvian Pacific is drilling Tablazos -10-1 wildcat having spudded in on May 3d last, now drilling below 1200 ft.

P H Schoppel, of Pettolera Amotale will be returning by mid June. This firm plans to recondition am old well using the 'Sand Frac' system for this purpose.

Douglas well DF-1 has been suspended, pending installation of larger rig, last reported at 4960 ft. DL-1 drilled to 7200 ft comented 7 string at 6440 ft.

In Colombia - Richmond continues drilling Buchado 1 now at 11,145 ft 1.week 10,475 = 670'

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Congress, active concessions in Venezuela as of Jan 1, 1954 covered a total of 6,205,719 h. * 15 million acres. Relinquishments during the past year totalled 71,000 h. (177,000 acres) held to be unattractive from an exploration standpoint. Since the area of the country is 91,205,000 h. of which 35 million h. are considered possibly petroliferos, the area under concession is 17.75 of the "possible" oil land. No specific mention or recommendation is reported on the granting of new concessions by the Government, suspended since Sept 1945.

Venezuela 011 Reserves: According to Ministry data Venezuela's oil reserves as of Jan 1 were placed at 10,401,300,000 B. New oil discovered plus extension of known fields assounted to 1,165,500,000 B. According to Ministry data oil output is below the MER, particularly during 1953. For Jan of 1953 the MER was placed at 1,925,249 B/D whereas production was 1,791,440 B/D and as of October 1953 the comparison was: 1,953,202 B/D MER to 1,755,662 B/D of output or 167,420 B/D below the MER. Taking the oil reserves figure above the 1953 oil output of 644,220,062 B. represents an annual offtake of 6.25 of reserves. This compares with the U.S. offtake index of 0.155 as shown in Bulletin 160 of May 3. This would indicate that Venezuela could increase its oil output without affecting the MER whereas the U.S. could lower output.

Crude refined in Venezuela in 1953 amounted to 23.4% of oil output-some uninformed demands in the Caracas press would have this reised to 60%- these were tactfully countered by the Minister pointing to the great postwar increase in refining capacity all over the world and lower demand for imported oil products in the world market.

Boliva - Oil Statistics: The Y.P.F.B. the Government agency operating the oil industry is Boliva has just issued a booklet- Oil Statistics of Bolivia covering 1925-1953. In 28 years oil output went free 2677 B. to 600,83k B. and 195k may triple the 1953 figure, now 4979 B/D compared to 1669 B/D in 1953. Refining started in 1931. Sales started in 1938. Bolivia is now almost self sufficient and some exports are taking place. In 1953 66,793 B. of cruds and 5973 B. of fuel oil were exported. Besides Y.P.F.B. Glenn McCarthy of Houston is wildcatting with 1 rig and if Los Monos structure is proved up with current drilling-exports will in rease greatly.

Colombia - Esso Shares Attractive Investment: In March 1952 Esso Colombiana shares were offered to the public at Fs 10 (54). International Pet. agreed to sell up to 40% of its holdings in this marketing firm to Colombians. During the week they were quoted at Ps 15 and reached the high of Fs 17 per share. At Ps 15 the holder receives 9.5% return per year. Esso increased its dividend from Ps 1.20 to Ps 1.44 per share/year just recently. Consumption: 33,700 B/D now.

As of May 15 - Rigs Active in Venezuela

Operator:	Manes	Creole	Shell	Texas	Varco	Phlps	Soeny	Spolar	Richa	Patue	Total
Emstern Vz. Western Vz.	, , , ,	5 8	3 25	11 3	3	2	6	3	1	1	63 rigs 39 ri gs
Workover Cloanouts Repair		7		1	1	2	2	1 5	2		12 rigs 6 rigs <u>1</u> rigs
Total:	29	20	23	15	4	4	ð	9	5	1	123 rige

Crude Oil Production of Venezuela

Jun: 1,909,441 B/D Feb: 1,907,889 B/D March: 1,871,956 B/D Week ending:

April 26 - 1,812,481 B/D

Drilling activities: Company reports

May 3 = 1,822,833 B/D

Oil production B/D : Official data- Ministry

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May 19, 1954 Reports: Summary of Oil Drilling & Production in Colombia

Operator:	Intercol	Shell	Texas	Empresa	Colpet	Richard	Total	ï
Rige active: Rigging up/moving in	3	2	7	3	4	1	Andrew Street, and a street, a	rige
Weekly footage: 011 output-April B/I Condensate:	ි12	1,015 47,029	7509 5654	2,495 33,270 2,101	3,320 26,211 377	1027	16,9%1 113,601 116,579	B/D
Wells Spudded: Jan-April '5h Wells Completed:	1	0	12	7	9	Ó		wells
Jan-April 15h	2	1	**************************************	7	13		31	wile

To April 1954-011 Drilling & Production in Chile

Time	Oil Output Herrels	B/D		Active Explor.		∺el: Cas	L Cosso	lations Total	Footage Drille4	维	Meters Drilled		
1953 1954	1,259,357	3447	2	3	13	3	14	30	22 8,485°	*	69.642,4	œ.	
1954 Jan Peo March April	140,520 130,722 132,567 134,640	4553 4669 4276 4495	3 2 1	3 2 3 5	0 1 0	1 0	1 0 2	3	26,735 12,363 27,058 18,256	* * *	ੈ.149,00 3.76ੋ,20 ੈ.246,∂5 5.564.25	23	

Production in Chile is obtained from 3 fields. Oil Output in cubic meters during April from these was as follows: Marantiales: 2 056.7 cu.meters; Sobrero 9 221.5 c.m.; Victoria N. 3 149.9 c.m.: Victoria Sur 3 515.2 c.m. Chamercillo 796.1 Sur: 467.7 c.m. Chillan 1 525.9 c.m. Side: 46.0 Total: 21,438.0 cu. meters = 134,40 Barrels US.

Four wells were completed to the following dayths: 2 253.5 m. = 7394 ft Laguma Blanca 1 606.5 m. = 5533 ft Cullen 2 342.0 m. = 7654 ft Victoria B.

2 30%.0 m. = 7573 ft Victoria 5.23

Status of Oil Operations in South America- Compared

Country:		international transportation	Ecuador	Peru	Bolivia	Chile	Brazil	Trinidad	South America Total
Rigs active Oil Output 1	1 2 3	24	9	57	7	6	8	26	224 rigs
Pebruary: March Wells Comple	1,907,∂9 1,∂71,956	118,012 117,038	-+ .	47,489 51,505	4 62 7 49 79	4669 4 27 6	2176	63,40 2 +	2,148,264 B/I + pending
Jan-Feb Mar		19	+	41 21	2 0	5 3	7 +	2 7	100 wells + pending

Rigs Active in South America - Compared

Continent	Then I Acres 39	.18 6. X	-							
	United	South	Canada	estern	Africa	Middle	Asia	Total		
Country	States	A mori ca	Western	<u>Europe</u>		Dest	Others			
Rigs active:	2594	224	_			STATE OF THE PARTY	Annata	World		
wells measter	42.7794	224	165	211	39	35	7 9	34 27 ri gs		

Total includes: 3 rige in Mexico 1 Cuba.

95-51.4 Oil Exploration 40-57.3 production

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